

AMENDMENTS TO THE SPECIFICATION

IN THE ABSTRACT

Please amend the Abstract of the Disclosure as follows:

~~The present invention is related to an~~ An acoustic wave sensor for detecting a contact state between ~~[[a]] an exhaust or an intake valve and a valve seat of a valve train for a vehicle engine, and more~~ More particularly, ~~to~~ an acoustic wave sensor is provided which can detect an acoustic wave generated from the outside through a speaker inserted inside of a manifold and through which a displayer can display a degree of a contact state between ~~[[a]] the exhaust or the intake valve and [[a]] the valve seat of valve train for [[a]] the vehicle engine, whereby.~~ With this sensor an operating time can be reduced, ~~[[a]] more~~ an ideal working environment can be created, and an efficient inspection process can be performed due to a simplified inspection process.

IN THE SPECIFICATION

Please replace the Specification with the attached Substitute Specification.